1

WEST Search History

DATE: Wednesday, October 01, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=US	PT,PGPB; PLUR=YES; OP=ADJ		
L13	L12 and 18	1	L13
L12	hydroxylation and alkane\$7 and 111 and 19	6	L12
L11	pichia pastoris	4582	L11
L10	candida maltosa or Candida cloacae or Candida novellus or Candida subtropicalis	540	L10
L9	dicarboxylic acid\$7 or Carboxylic acid\$7 or monocarboxylic acid\$7	202453	L9
L8	L7 or 16 or 15 or 14 or 13 or 12 or 11	21238	L8
L7	(((435/938)!.CCLS.))	104	L7
L6	(((435/921)!.CCLS.))	315	L6
L5	(((435/320.1)!.CCLS.))	20350	L5
L4	(((435/254.23)!.CCLS.))	128	L4
L3	(((435/254.22)!.CCLS.))	100	L3
L2	(((435/142)!.CCLS.))	111	L2
L1	((435/136)!.CCLS.)	432	L1

END OF SEARCH HISTORY

WEST

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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20030108947 A1

L12: Entry 1 of 6

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030108947

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030108947 A1

TITLE: Assays for identifying ubiquitin agents and for identifying agents that modify

the activity of ubiquitin agents

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw. Desc Image

☐ 2. Document ID: US 20030104474 A1

L12: Entry 2 of 6

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030104474

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030104474 A1

TITLE: Assays for identifying ubiquitin agents and for identifying agents that modify the activity of ubiquitin agents

ne accivity of upiquitin agencs

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. Desc Image

☐ 3. Document ID: US 20030054440 A1

L12: Entry 3 of 6

File: PGPB

Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030054440

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030054440 A1

TITLE: Novel proteins with integrin-like activity

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc

4. Document ID: US 20020042083 A1

L12: Entry 4 of 6

File: PGPB

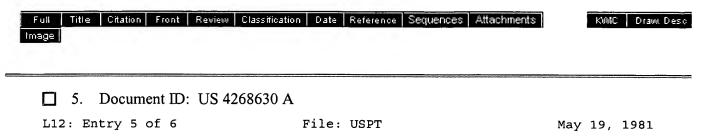
Apr 11, 2002

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PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020042083 A1

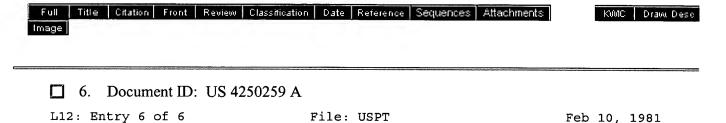
TITLE: Ubiquitin ligase assay



US-PAT-NO: 4268630

DOCUMENT-IDENTIFIER: US 4268630 A

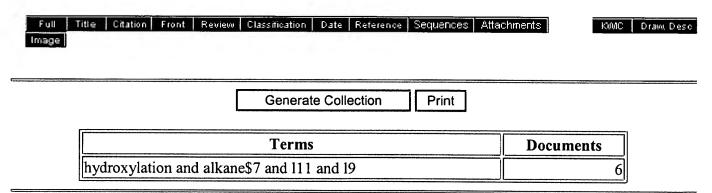
TITLE: Microbiological production of ketones from C.sub.3 -C.sub.6 alkanes



US-PAT-NO: 4250259

DOCUMENT-IDENTIFIER: US 4250259 A

TITLE: Microbiological production of ketones from C.sub.3 -C.sub.6 secondary alcohols



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a d full his
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1 SEA ABB=ON PLU=ON 9023-03-4/RN
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L2
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L3
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L4
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                   SEL PLU=ON L2 1- CHEM: 16 TERMS
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            23483 SEA ABB=ON PLU=ON L6 OR L4
L7
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L8
                    (L) DICARBOXYLIC) OR CARBOXYLIC ACID# OR MONOCARBOXYLIC ACID#
             2047 SEA ABB=ON PLU=ON PICHIA PASTORIS

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1 SEA ABB=ON PLU=ON L13 AND PD<19980716
L9
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L10L11 L12 L13 L14

D IBIB AB 1

=> d ibib ab 1

L14 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 1990:473123 HCAPLUS

DOCUMENT NUMBER: 113:73123

TITLE: Tryptophan participation in melanogenesis:

modification of Raper-Mason-Pawelek scheme of melanin

formation

AUTHOR(S): Chakraborty, D. P.; Roy, Shyamali; Chakraborty, A. K.;

Rakshit, R.

CORPORATE SOURCE: Bose Inst., Calcutta, 700 009, India

SOURCE: Journal of the Indian Chemical Society (1989)

), 66(8), 699-702

CODEN: JICSAH; ISSN: 0019-4522

DOCUMENT TYPE: Journal LANGUAGE: English

AB The biomimetic synthesis of melanin from tryptophen using the Udenfriend system (Fe2+/ascorbic acid/EDTA/O2) is described. On the basis of these results, a modification of the Raper-Mason-Pawelek scheme of tyrosine melanin synthesis is suggested in relation to depletion of melanin in vitiligo is discussed.